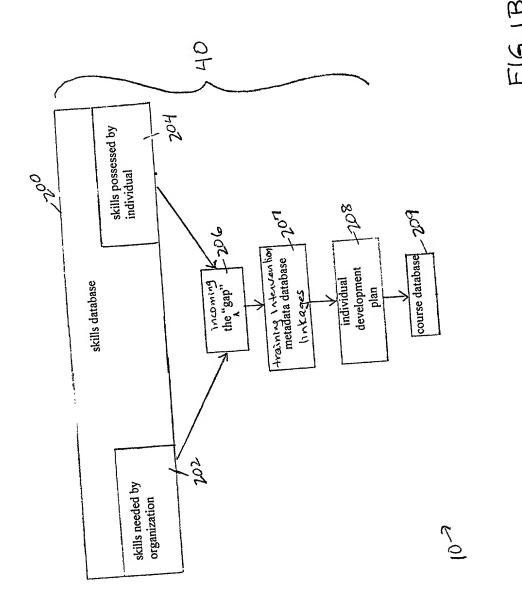


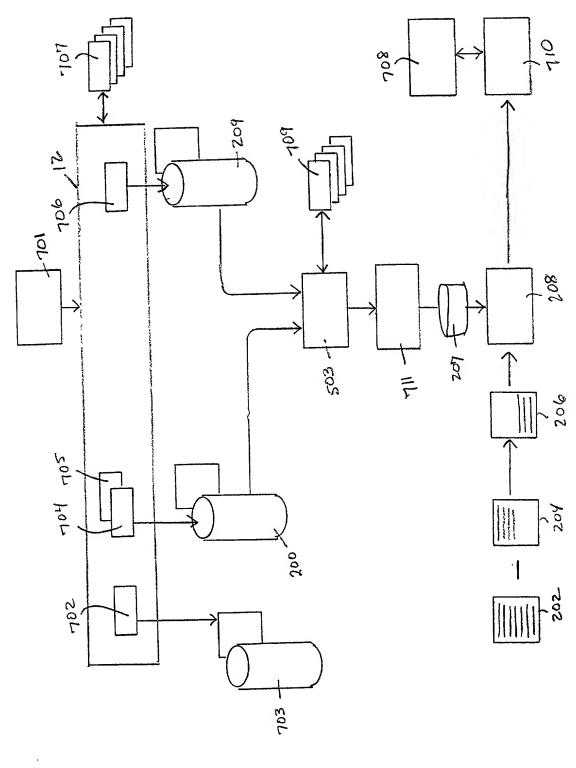
11/1 mays



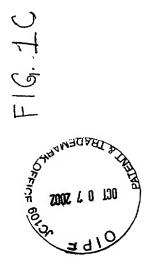


11/2 foods





11/2 3-245



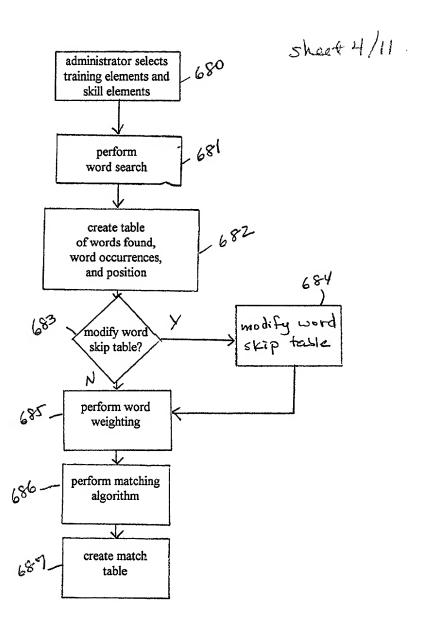


FIG. 1D



sheet 5/11

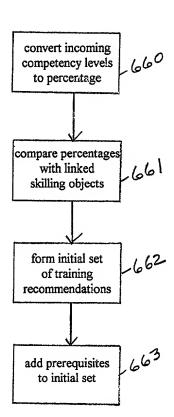


FIG. 1E



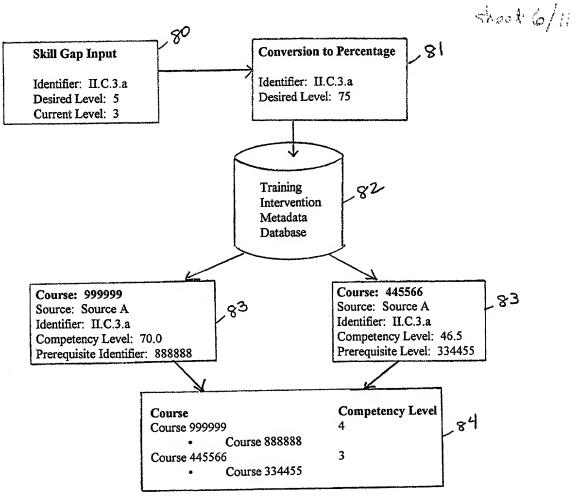
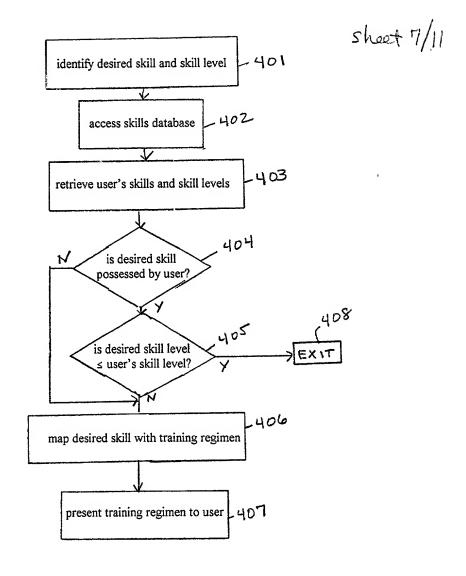


FIG. 1F



407

FIG. 2

Data compris	sing user's skills and curr	rent and desired skill le	vels:
skills possessed by user	current skill level	desired skill level	
Skill 1	2	4	
Knowledge 1	1	5	
Knowledge 3	2	4	41
Skill 2	3	4	
Knowledge 2	4	3	

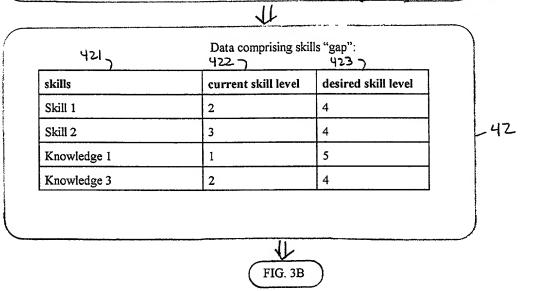


FIG. 3A



(F14.3A)

sheet 9/11

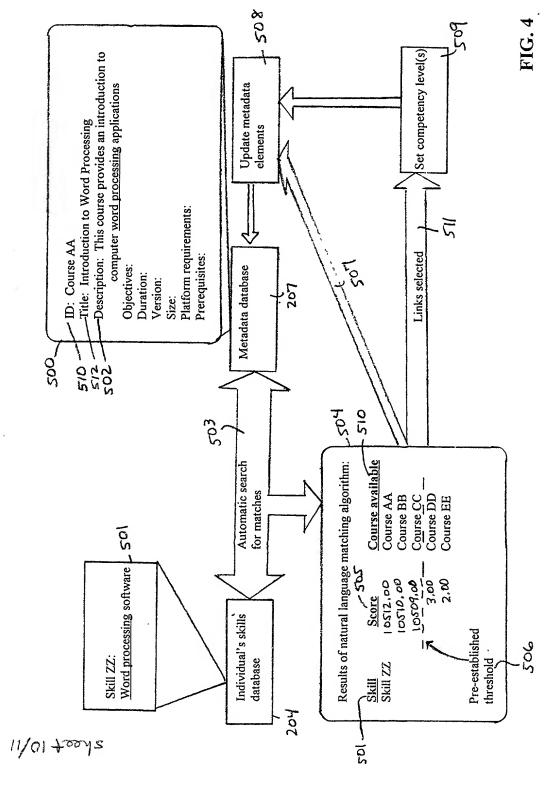
4317	Data comprising trainin 43とう	Data comprising training map: 433	
skills	skill level achievable	course available	
Skill 1	1	Course DA	
Skill 1	3	Course DB	
Skill 2	4	Course DC	
Knowledge 1	1	Course AA	
Knowledge 1	2	Course FA	
Knowledge 1	3	Course AB	
Knowledge 1	4	Course FB	
Knowledge 1	5	Course AC	
Knowledge 2	1	Course BA	
Knowledge 2	3	Course BB	
Knowledge 2	5	Course BC	
Knowledge 3	1	Course CA	
Knowledge 3	4	Course CB	

Data resulting from mapping to yield recommended training regimen:

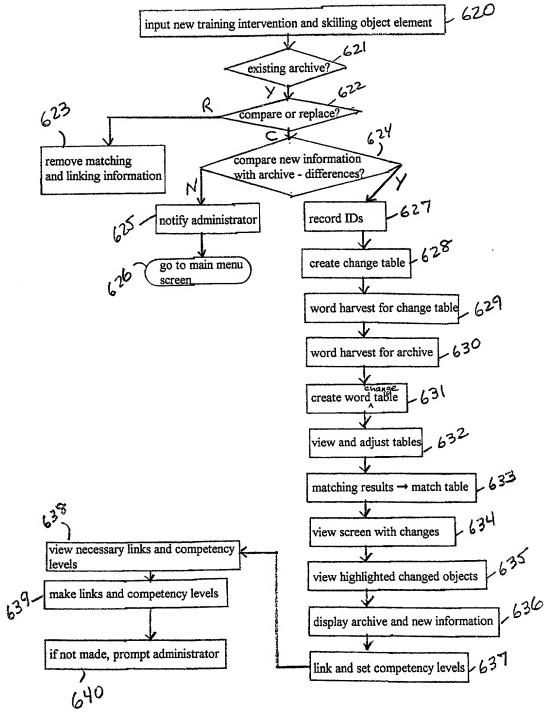
required skill	recommended course	
Skill 1 Knowledge 1	Course DB Course FA	
Skill 2	Course DC	
Knowledge I knowledge	Course AA Course FB	
Knowledge 1	Course AB	
Knowledge 1	Course AC	
Knowledge 3	Course CB	

FIG. 3B

-44







F16.5